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INFORMATION REPORT

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COUNTRY
Hungary/Czechoslovakia/Rumania

DATE DISTR. 3 June 1957

SUBJECT
High Voltage Network, Location of Electric Power Plants and Substations

NO. OF PAGES 1

25X1

SUPPLEMENT

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2. [redacted] there is a 180 KV connecting line with Czechoslovakia from the Kisigmand substation, near Komarom and another through a substation at Var. The third connecting line with Czechoslovakia will be through the Kesznyeten substation southeast from Miskolc. This latter line was under construction in July 1956 and [redacted] is completed to the border.

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3. [redacted] design of a 180 KV transmission line for connection with Rumania. This line was to extend either from Debrecen or from a point south of Debrecen.

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4. [redacted] overlay sketch of high voltage transmission lines with power plants and substations indicated thereon [redacted] to exist in November 1956.

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[redacted]

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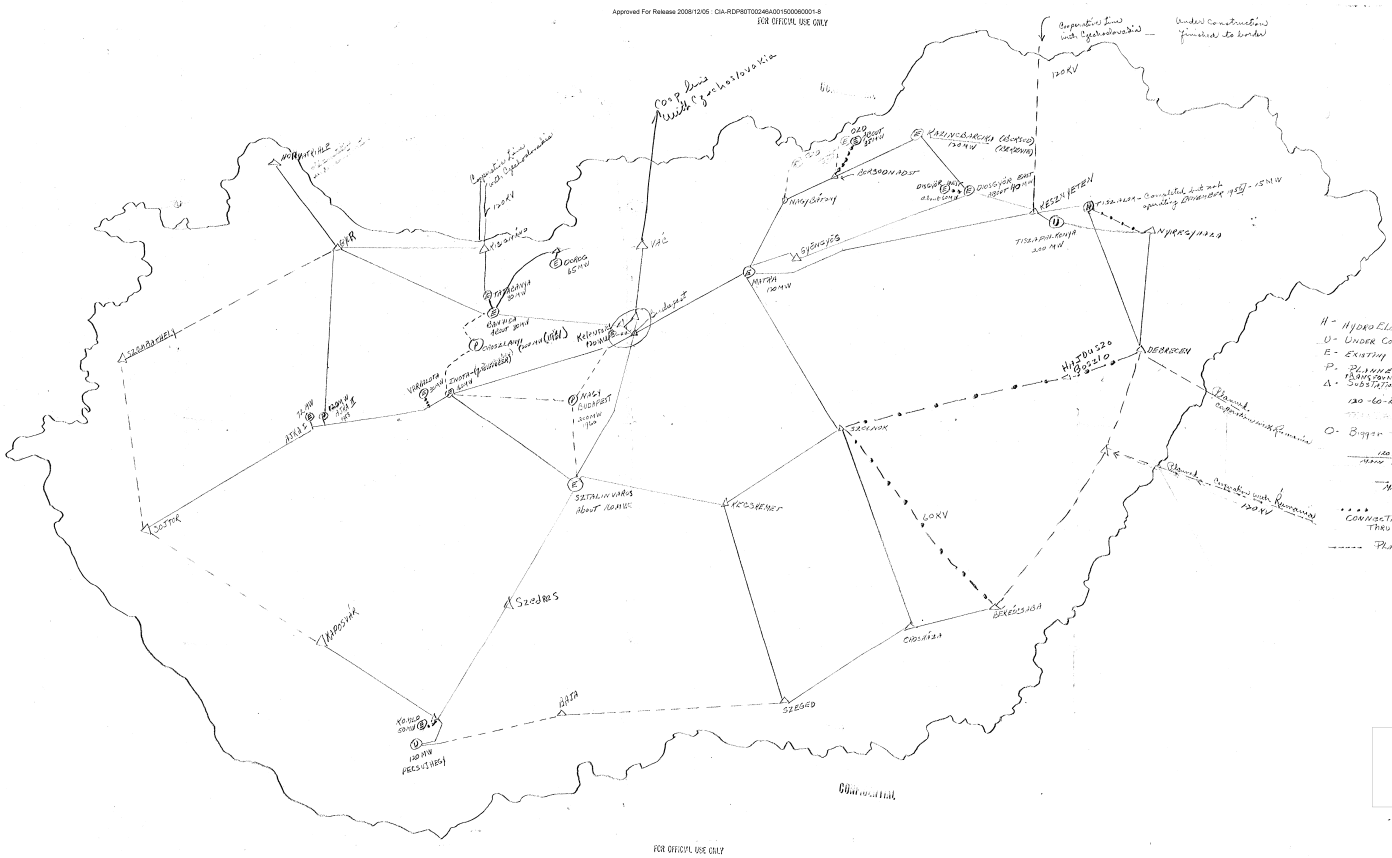
Comparative lines with Czechoslovakia
Under Construction finished to border
120 KV
Coal lines with Czechoslovakia
66 KV
120 KV
Comparative lines with Czechoslovakia
120 KV
SZOLNOK
60 KV
SZEGED
SZOLNOK
Szedres
Kecskemet
Szolnok
Debrecen
Miskolc
Oroshaza
Gyor
Sopron
Szombathely
Tatabanya
Inota
Vac
Kelenfold
Budapest
Komlo
Pecs
Dunapentele
Ajka
Varpalota
Oroshaza
Szombathely
Tatabanya
Inota
Kelenfold
Budapest
Komlo
Pecs
Dunapentele
Ajka
Varpalota
Miskolc
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